HISTORIC HOUSES TRUST,
"LYNDOCH" ST
61 DARGHAN STREET,
GLEBE, 2037.

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wun
Price lists etc

A RANGE OF SUNDRY

WUNDERLICH

BUILDING PRODUCTS

COMPRISING

Galvanised Exterior Sheetings	2 & 3
Galvanised Window Hoods	4
Galvanised Skylights	5
Ventilators and Louvres	6
Ventilating Ridging, Cowls and Inlets	7
Ventilating Friezes and Sheetings	8
Finials, Vanes, etc.	9
No. 5 Glazing Bar	10
No. 6 Glazing Bar	11
Metal Letters	12
Nameplates and Advertising Devices	13
Terra Cotta Roofing Accessories and Chimney Pots	14
Terra Cotta Ventilators, Pateræ and Brickettes	15
Stoneware Pipes	16

WUNDERLICH LIMITED

Manufacturers of

ART METAL CEILINGS, DURABESTOS (Asbestos Cement) FLAT AND CORRUGATED SHEETS, TERRA COTTA ROOFING TILES, SHOP FRONTS, ARCHITECTURAL SHEET METAL WORK, ARCHITECTURAL TERRA COTTA, COLORTEX BRICKS AND BRICKETTES, WUNDERGLAZE (Electro Copper) GLAZING, Etc.

Administration :
BAPTIST STREET, REDFERN, SYDNEY, N.S.W.

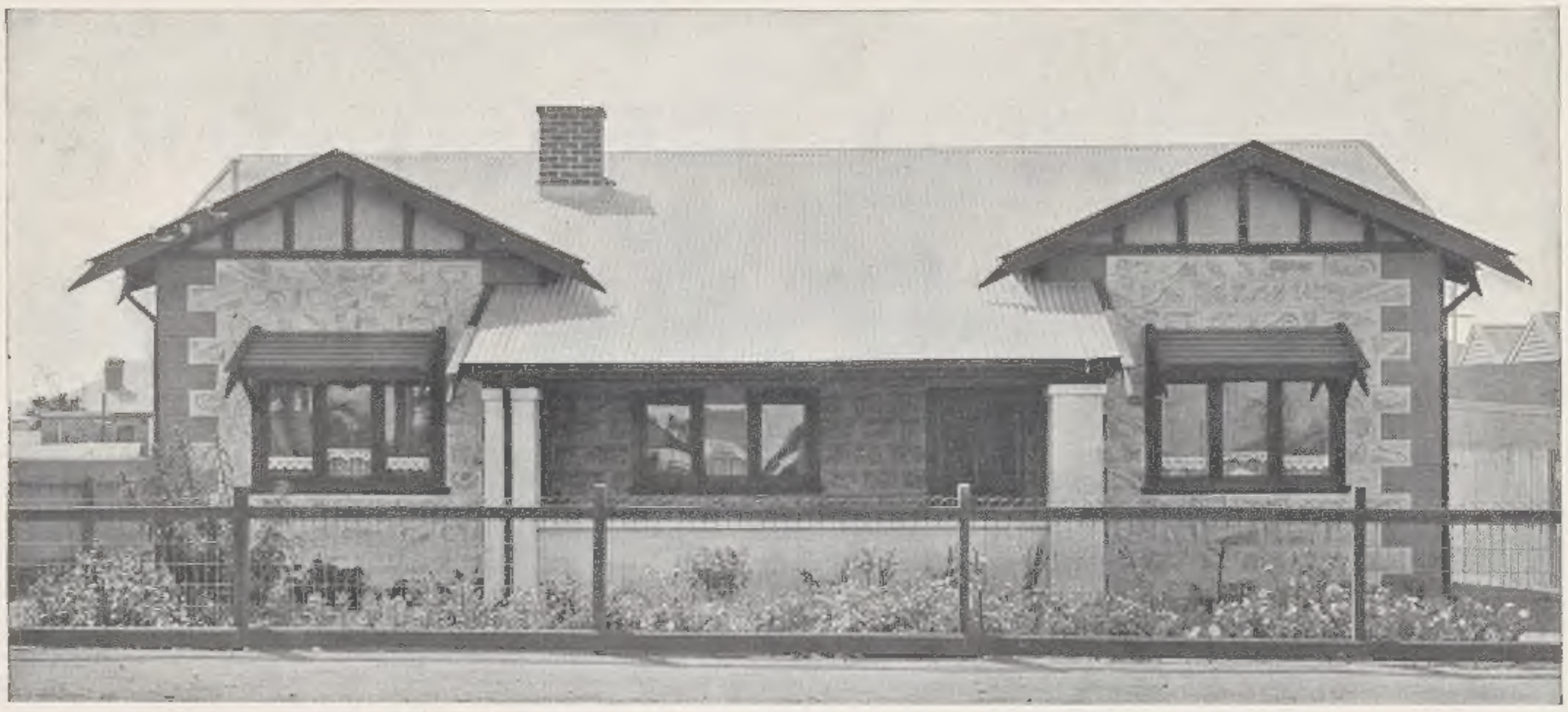
Showrooms :

SYDNEY Baptist Street, Redfern	STH. MELBOURNE Hanna St. (near Sturt St.)	ADELAIDE Grote & Morphett Streets	BRISBANE Amelia Street, Valley
PERTH Lord and Short Streets	HOBART 139 Macquarie Street	LAUNCESTON 71 St. John Street	NEWCASTLE King Street (near Watt St.)

Catalogue G.83 (amended) — 1/10/36

3- 63081
TC 691 WUN

GALVANISED BRICK AND ROCKFACE

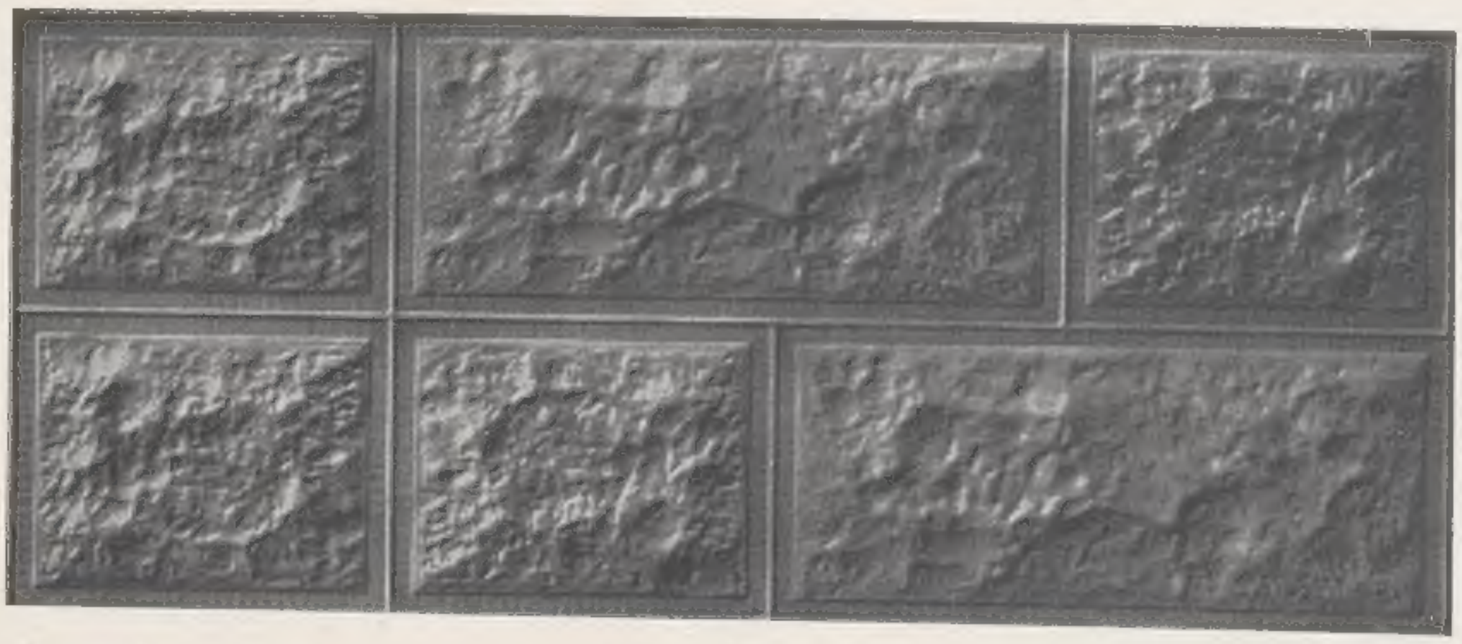


The Walls of this home are lined with Wunderlich Imitation Rock-face Panels, painted and sanded to give the appearance of masonry.

No. **1147**—Vermiculated Quoins, made in Galvanised Steel, and stocked in two sizes, viz., 1ft. 11¼in. x 10½in. high, 11⅝in. x 10½in. high.

No. **1046**—Brick Sheeting, stamped in Galvanised Steel. and stocked in sheets 6ft. x 3ft. (covering capacity, 5ft. 8½in. x 2ft. 11in.).

Wunderlich Bricksheeting and Rock-face panels are manufactured from galvanised steel, are fire resisting, weather and white ant proof, and cannot crack or warp. They are light in weight; and as they nest closely when packed, can be transported easily and cheaply. Any tradesman can fix them and when decorated they are indistinguishable from the material they represent.



No. **990** — Pilaster Sheets in Galvanised Steel.

SUPPLIED IN SHEETS—
1ft. 1½in. wide x 5ft. 3in. high (6 blocks to the sheet).

No. **989**—Imitation Rock-face, in Galvanised Steel.

Stocked in various sizes, as under :—

5ft. 10in. wide x 10½in. high (3 blocks to a sheet) ; 1ft. 4in. wide x 10½in. high
3ft. 10½in. wide x 10½in. high (2 blocks to a sheet) ; 1ft. 2in. wide x 10½in. high
1ft. 11½in. wide x 10½in. high (1 block to a sheet) ; 1ft. 1in. wide x 10½in. high
1ft. 7½in. wide x 10½in. high (1 block to a sheet) ; 11⅝in. wide x 10½in. high

Bricksheeting No. **1046** is made to work in with Quoins No. **1147** and Rockface panels No. **989**. Three courses of the Brick pattern coincide in height with a Rockface panel or Quoin Block.

WUNDERLICH LIMITED, MANUFACTURERS

GALVANIZED EXTERIOR SHEETINGS

No. **1045**—Rough-cast Sheeting.

No. **1504**—Shingle Sheeting.

No. **1046**—Brick Sheeting.

Illustrations above show portions 2ft. x 2ft.

Wunderlich Exterior Sheetings, Roughcast Shingle Brick and Fish-scale are manufactured in heavy gauge Galvanised Steel. They are inexpensive in initial cost, light in weight, economical to transport, and can be erected by inexperienced labour. Their application covers a wide field.

Roughcast and Brick Sheeting both demonstrate the utility of metal as a lining for the exterior of wood-frame buildings. Shingle and Fish-scale patterns also form an effective wall covering but their principal use is as a Roofing to small Turrets, Attics, etc.

Other applications of Galvanised Exterior Sheetings include the decorations of gables, treatments under Bay Windows and the lining of balcony fronts.

All the Patterns shown are stamped in Sheets 6ft. x 3ft., whilst in addition, Patterns Nos. **189** and **1045** are available in 6ft. x 2ft. sheets.

The covering capacity of each of the various 6ft. x 3ft. sheets is :—

1045—5ft. 8½in. x 2ft. 11in.
1504—5ft. 10in. x 2ft. 9in.
1046—5ft. 8½in. x 2ft. 11in.
190—5ft. 10¾in. x 2ft. 9⅛in.
189—5ft. 11in. x 2ft. 10⅛in.
751—5ft. 10in. x 2ft. 8½in.

2½in. No. **190**—Fish-scale Sheeting.

3⅜in. No. **189**—Fish-scale Sheeting.

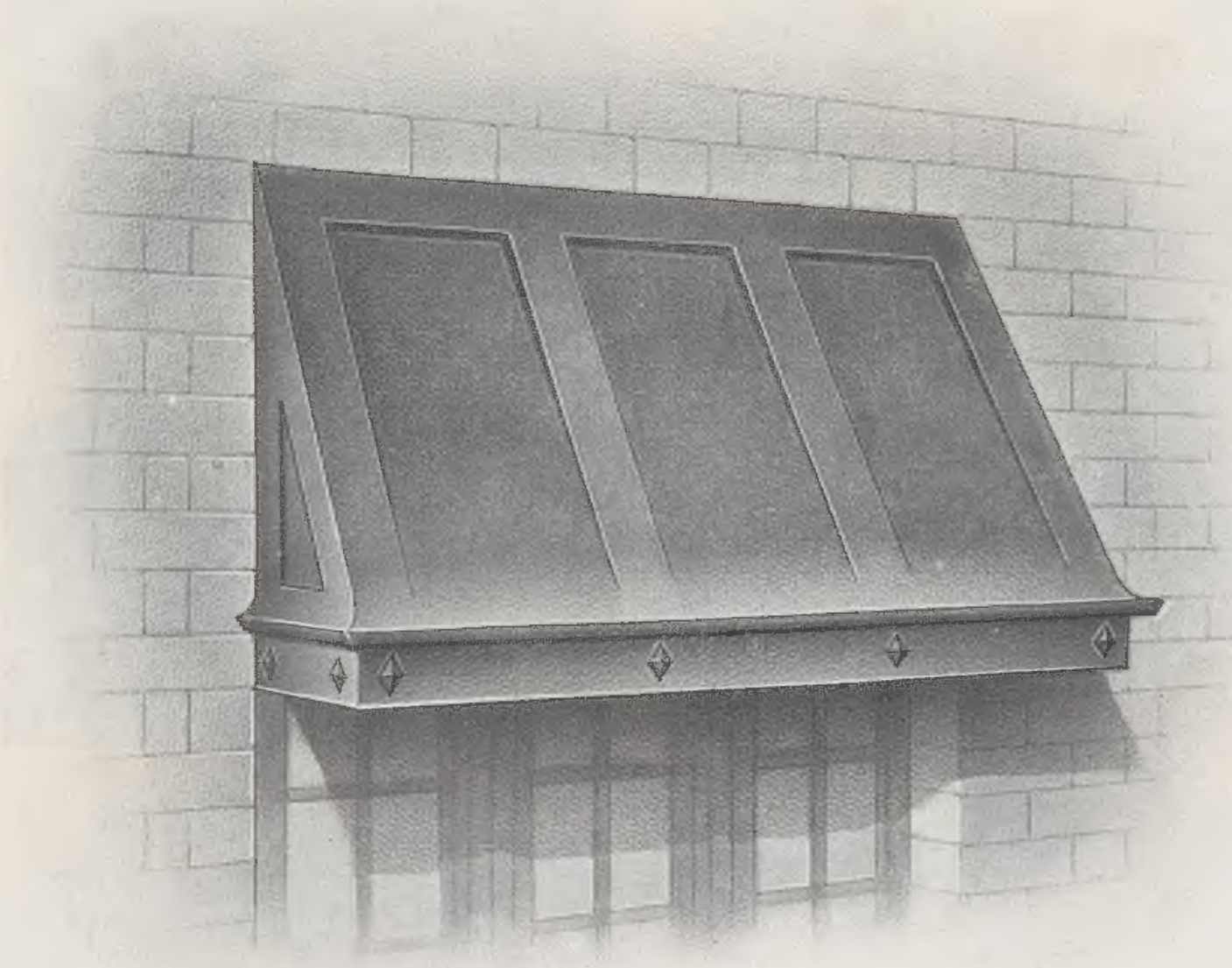
5⅛in.

No. **751**—Fish-scale Sheeting.

Above illustrations represent portions 2ft. x 1ft.

Turret on Villa Roof, showing application of Fish-scale Sheeting, Hip Rolls, etc.

GALVANISED WINDOW HOODS



Special Hood built up to suit requirements.
Projection of Bracket, 16in.
Height of Bracket, 29in.

Wunderlich Galvanised Window Hoods are suitable for use on all types of buildings.

The illustration on the left represents a Window Hood of special design. This hood is made to order only to sizes furnished by the client ; it is supplied in one complete unit ready for erecting into position.

Window Hoods of stock design that are available for immediate delivery are illustrated below.

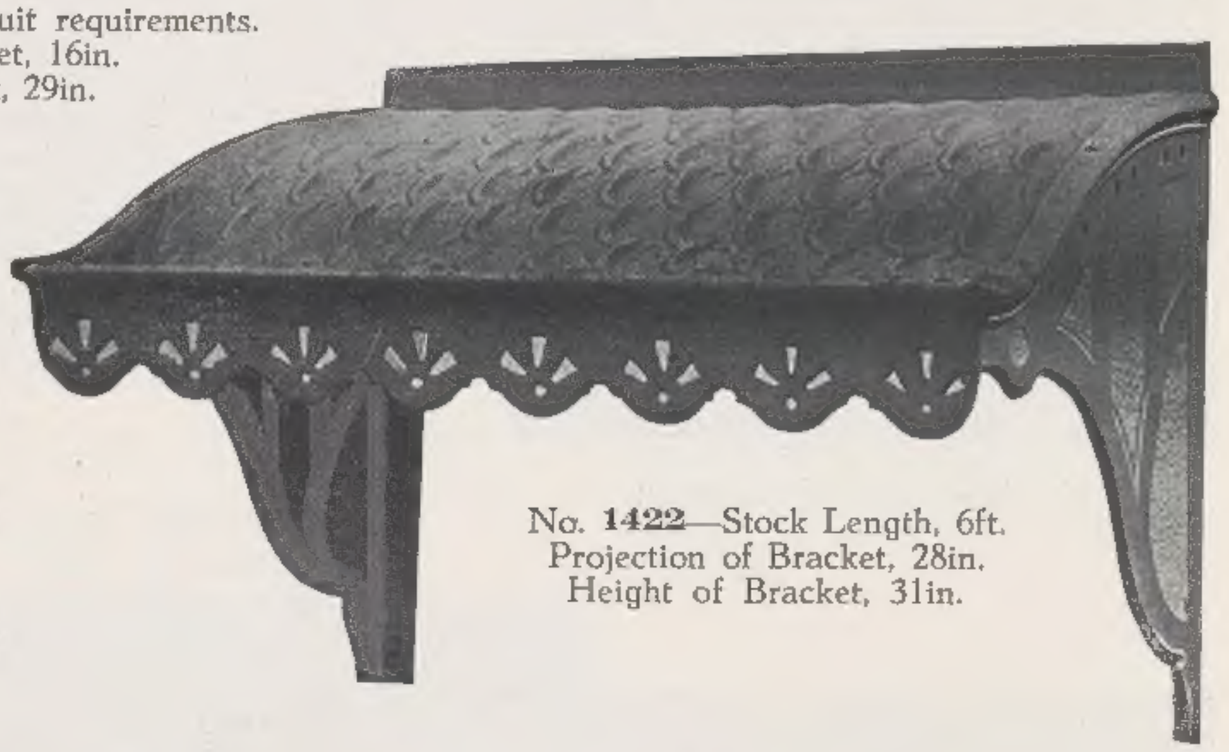
These Window Hoods are always forwarded in parts and are assembled on the job by means of bolts and nuts which we provide. Bolt holes are punched in brackets and sheeting before despatch.

Window Hood, No. **1422,** consists of two brackets and a fish-scale pattern hood ; with the addition of a frieze (as illustrated) where desired for decorative purposes.

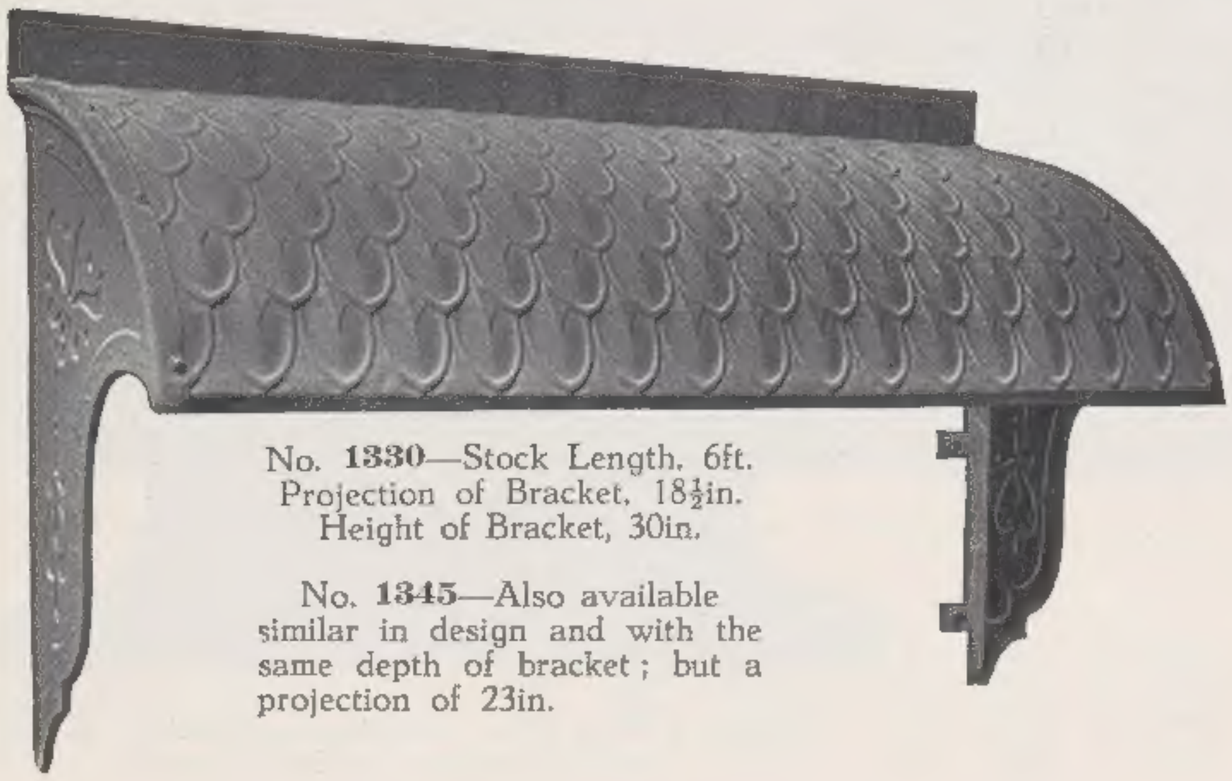
Window Hood, No. **1330,** consists of two brackets and fish-scale hood sheeting.

A similar design, No. **1345,** with brackets of the same height, but a projection of 23in., is also available.

Extreme rigidity is given to the fish-scale sheet by the rolled front edge.



No. **1422**—Stock Length, 6ft.
Projection of Bracket, 28in.
Height of Bracket, 31in.



No. **1330**—Stock Length, 6ft.
Projection of Bracket, 18½in.
Height of Bracket, 30in.

No. **1345**—Also available similar in design and with the same depth of bracket ; but a projection of 23in.

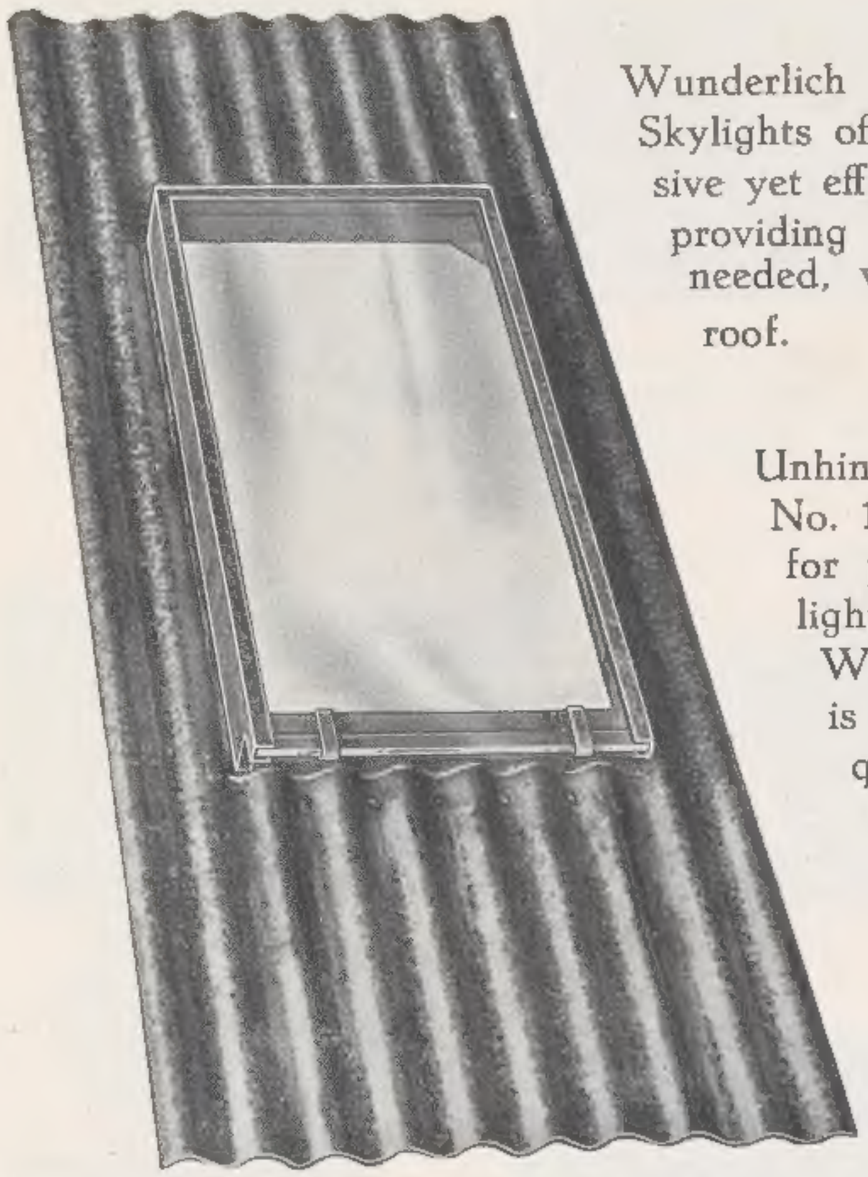
We forward Hoods in stock lengths of 6ft. If shorter Hoods are required simply snip off the surplus Hood sheeting and re-drill holes for bolts ; or when ordering, advise us of the width of the window opening and we will cut to the required size before despatch.

The Window Hoods are fixed by means of screws through lugs which we attach to the rear flange of the brackets.

The Hood sheet has a plain turned-up flange at the back which forms a flashing against the wall.

Hoods longer than the stock size of 6ft., also special Hoods for Bay Windows, etc., are obtainable to order.

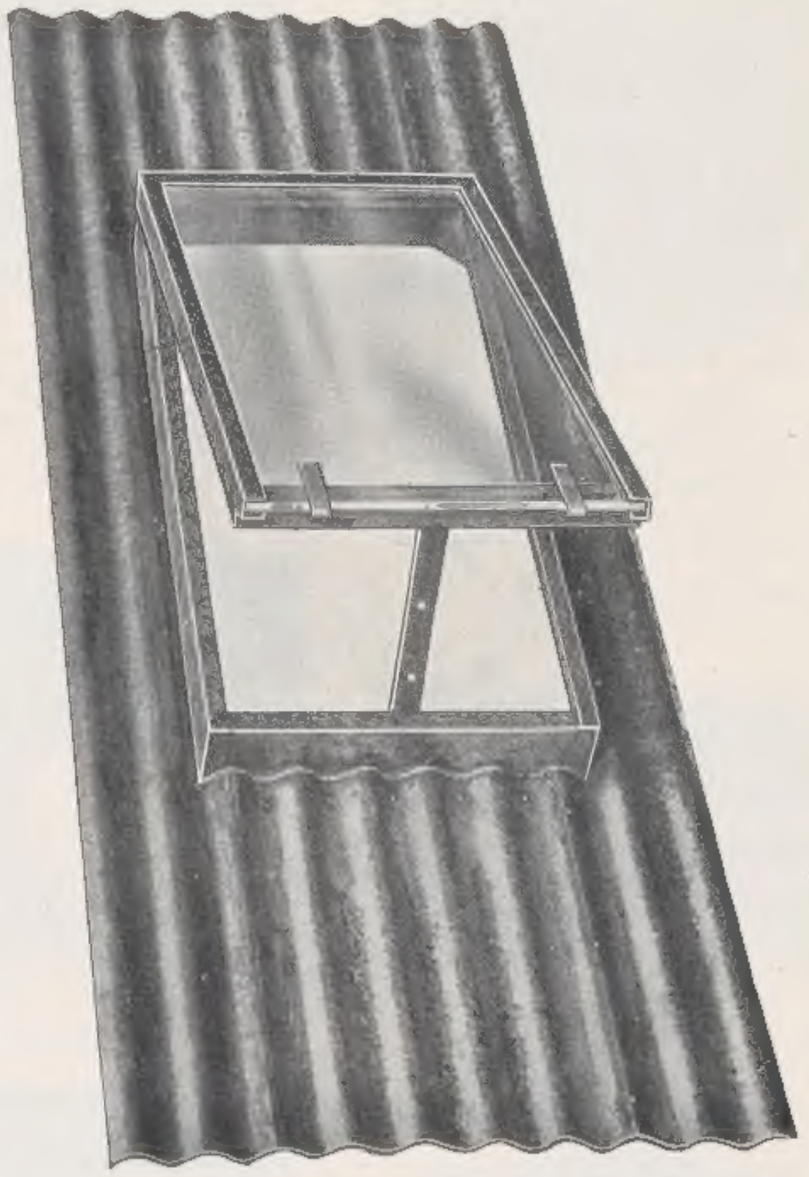
"HURRICANE" SKYLIGHTS



No. **1516**—Unhinged (unventilated), fitted in a stock length of corrugated iron. For stock sizes, see below.

Wunderlich "Hurricane" Skylights offer an inexpensive yet effective means of providing light and, if needed, ventilation in a roof.

Unhinged Skylight, No. **1516,** is suitable for positions where light only is desired. Where ventilation is occasionally required, use Skylight No. **1515**. The glazed portion is hinged to open.



No. **1515**—Hinged (unventilated), fitted in a stock length of corrugated iron. For stock sizes, see below.

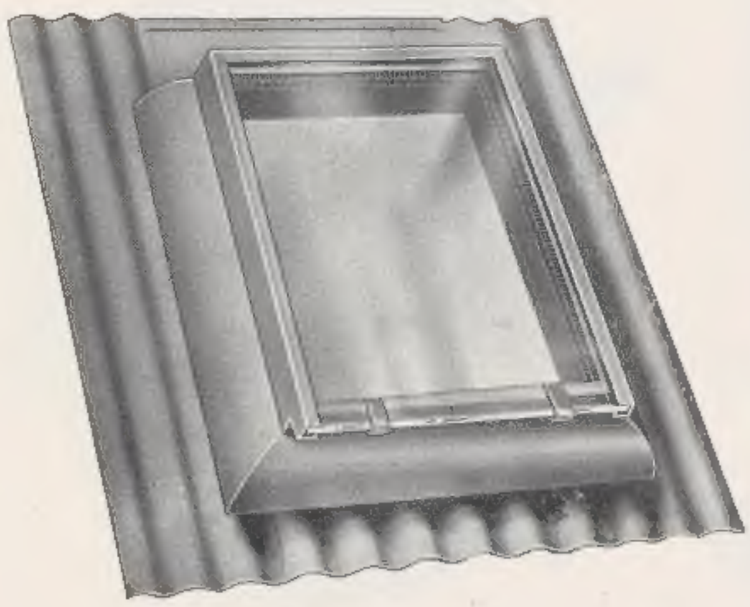
Wunderlich "Hurricane" Skylights are strongly constructed of galvanised steel, are light in weight, thoroughly weatherproof, and easy to fix and glaze. They require no paint or putty, and as their construction provides an ample provision for expansion and contraction, the likelihood of the glass breaking is reduced to a minimum. The glass is held in position by strong metal clips.

Wunderlich "Hurricane" Skylights are supplied in the following stock sizes, the measurements given being "glass sizes":—

3ft. 6in. x 1ft. 6in.	3ft. x 2ft.
4ft. x 2ft.	4ft. x 3ft.

Special Skylights can be made to order.

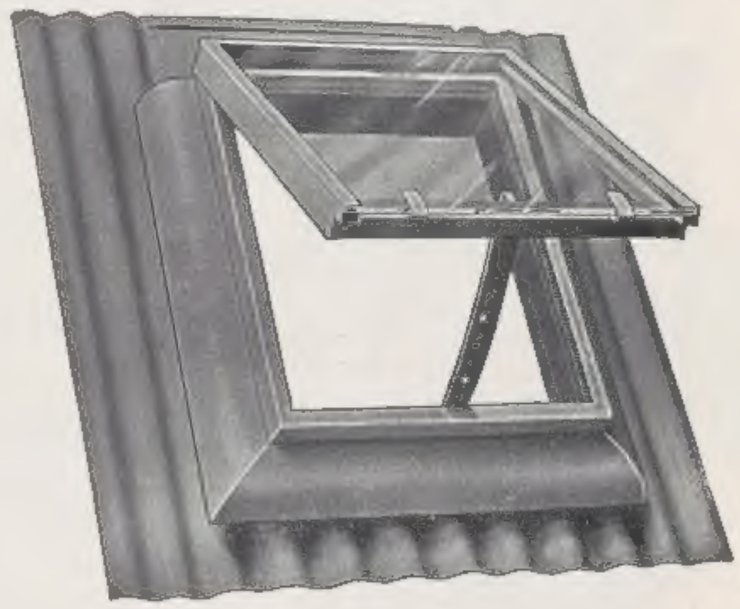
All Skylights are supplied either ready for fitting to a sheet of corrugated iron, or fitted to a corrugated sheet of any desired stock length. Unless otherwise ordered, Skylights are supplied glazed with $\frac{3}{16}$in. mill-rolled glass.



No. **1379**—Unhinged (ventilated).

Ventilating Skylight, No. **1379,** is made hinged and also unhinged. Either type is suitable for use where both light and ventilation are permanently required.

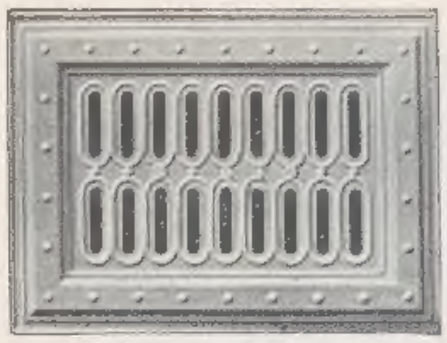
The illustrations show Skylights ready for fitting to a sheet of corrugated iron.



No. **1379**—Hinged (ventilated).

Stock Skylights are suitable for corrugated iron roofs, but we can supply them to order, at an additional cost, for other roofs.

VENTILATORS AND LOUVRES



No. **1482**—Open Vent.
Size : 9in. x 6in.
For internal walls.

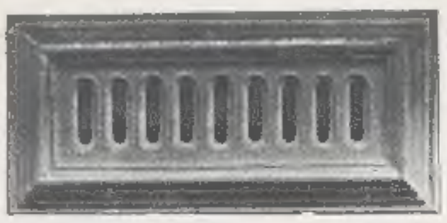
Also available hit or miss with knob No. **1480**, with swivel No. **1481**.

No. **1752**.—Open Vent.
Size : 9in. x 3in.

No. **142**—Louvre.
Size : 9in. x 6in.
For external walls.

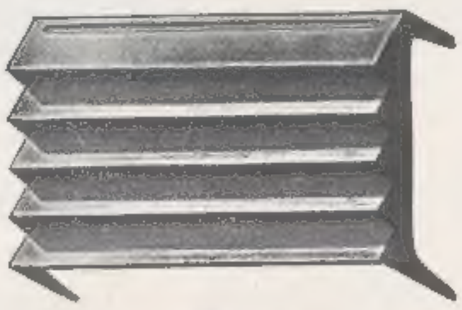
No. **1772**—Cast.
Size overall :
10in. x 3in.
Size of opening :
9in. x 3in.

No. **1518**—Open Vent.
Size : 9in. x 6in.
For internal walls.

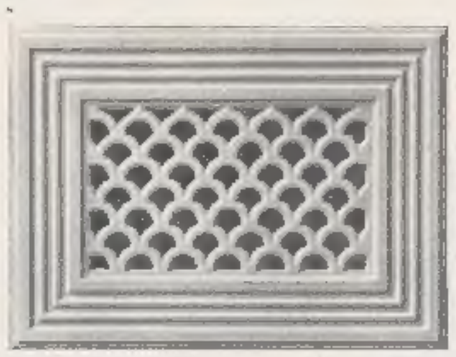


No. **966**—Open Vent.
Size : 9in. x 3in.
For internal walls.

Also available hit or miss with knob No. **967**, with swivel No. **147**.

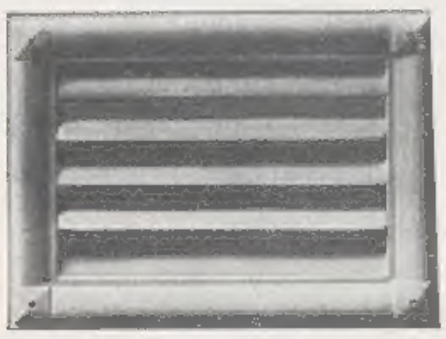


No. **121**—Louvre.
Size : 9in. x 6in.
For external walls.



No. **1695**. — Stamped Zinc Open Ventilator.
Size : 9in. x 6in.
For internal walls.

No. **1704**. — Stamped Copper Open Ventilator.
Size : 6in. x 3in. overall.



No. **965**—Louvre.
Size : 9in. x 6in.
For external walls.

No. **1699**. — Stamped Zinc Open Ventilator.
Size : 9in. x 6in.
For internal walls.

No. **830**—Open Vent.
Size 12in. x 6in.
For internal walls.

No. **1760**—Cast.
Size overall :
9½in. x 3⅜in.
Size of opening :
9in. x 3in.

The sizes mentioned are the sizes of the opening in the wall, and not the over-all dimensions of the Ventilators (No. 1760 and No. 1772 excepted).

Nos. 1480, 1481, 1482, 1518 and 1752 are supplied ready for use in steel painted white ; 830, 966, 967, 147, 1695 and 1699 in plain zinc ; No. 142 in plain galvanised steel ; Nos. 121 and 965 in plain cast zinc ; No. 1704 in plain copper ; and Nos. 1760 and 1772 cast in any metal as desired.

More elaborate Ventilators of Stainless Steel, Cast Bronze inlaid with Vitreous Enamels, Cast Brass, Silverite, Aluminium Alloy and other metals, also Chromium-plated finish, can be seen at our Showrooms.

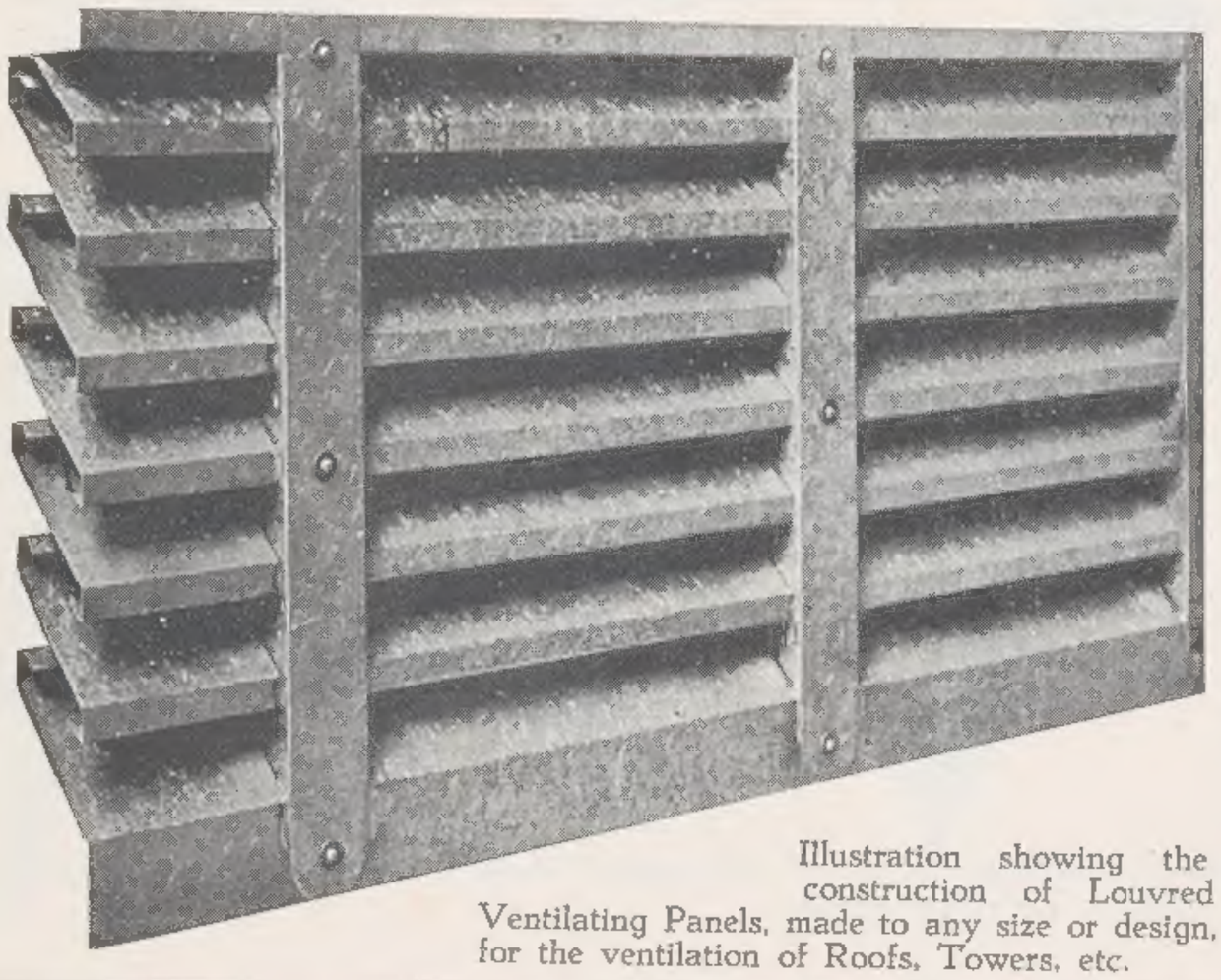
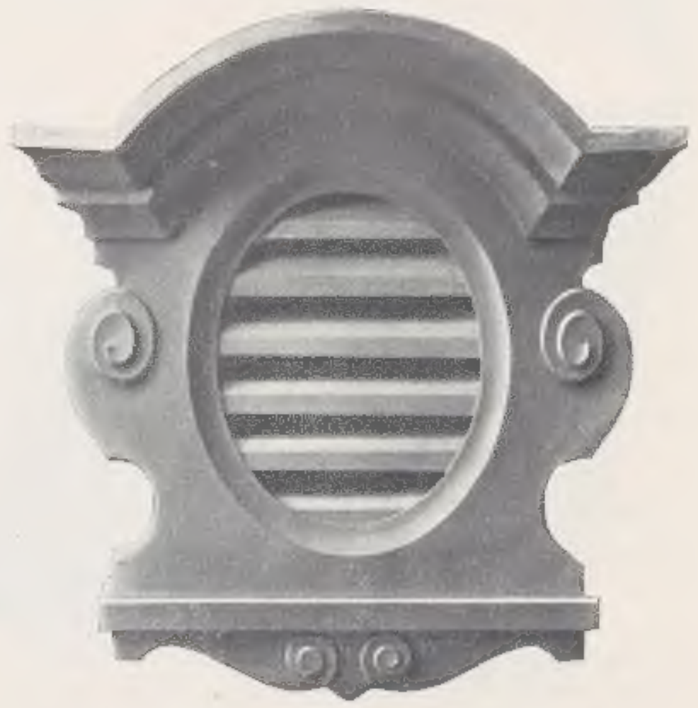
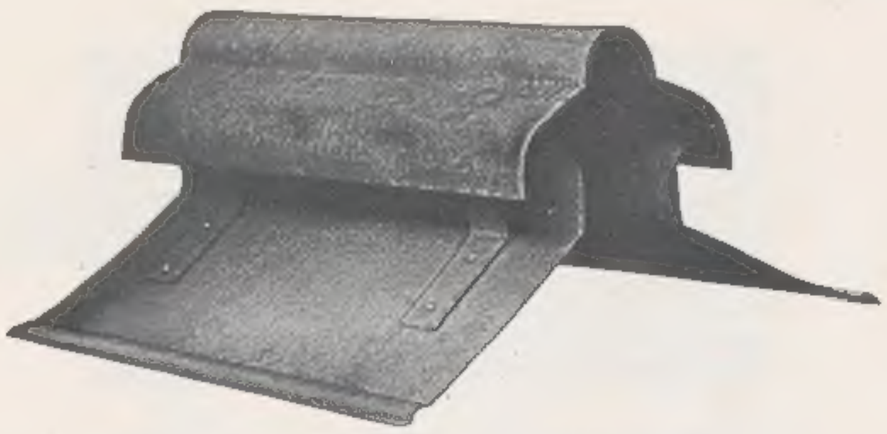


Illustration showing the construction of Louvred Ventilating Panels, made to any size or design, for the ventilation of Roofs, Towers, etc.

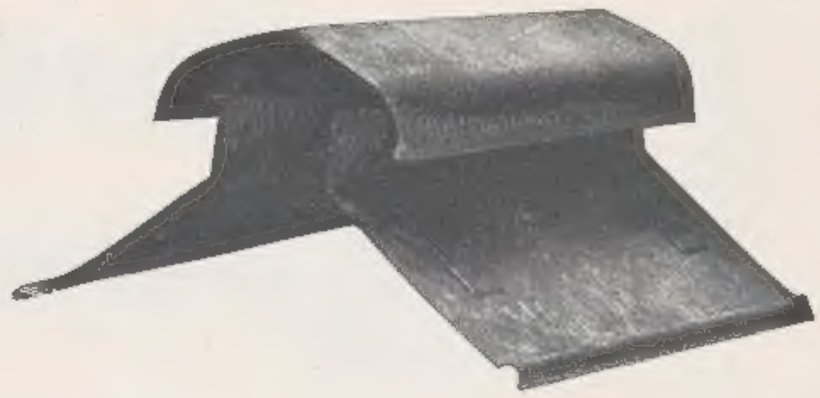


No. **482**—Lunette in Embossed Zinc, fitted with Louvred Vents. Height, 2ft. 6in. ; width, 2ft. 4in., opening 14½in. x 11½in.

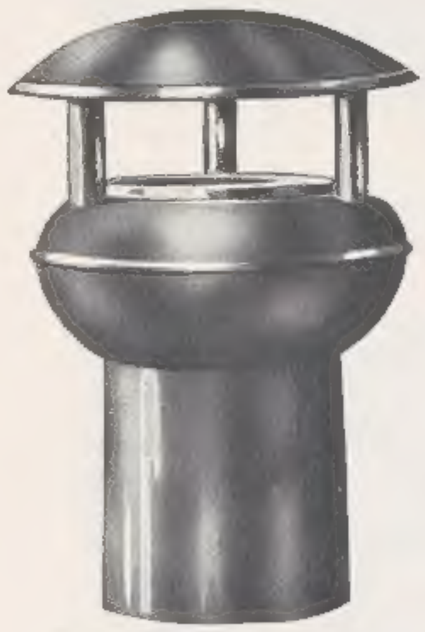
VENTILATING RIDGING, COWLS AND INLETS



No. **823**—15in. wide. Stock lengths of 6ft.
Galvanised Ventilating Ridging.

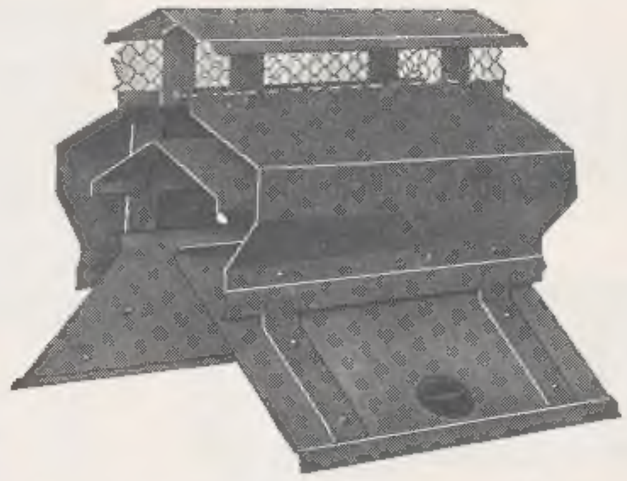


No. **824**—15in. wide. Stock lengths of 6ft.
Galvanised Ventilating Ridging.

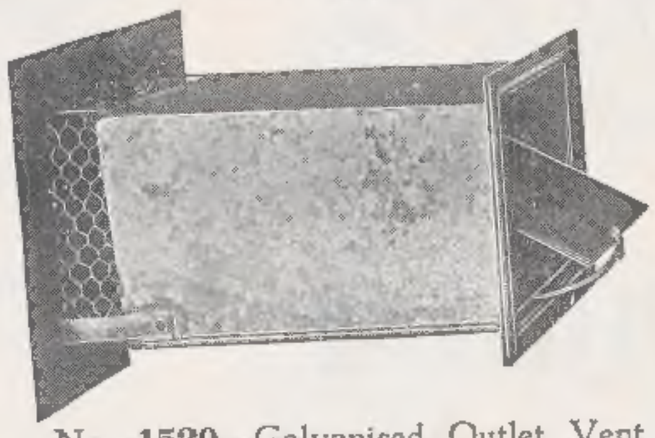


No. **815**—Updraft Cowl of Spun Zinc with galvanised shaft.

Stock sizes: 3in. to 18in. shaft.

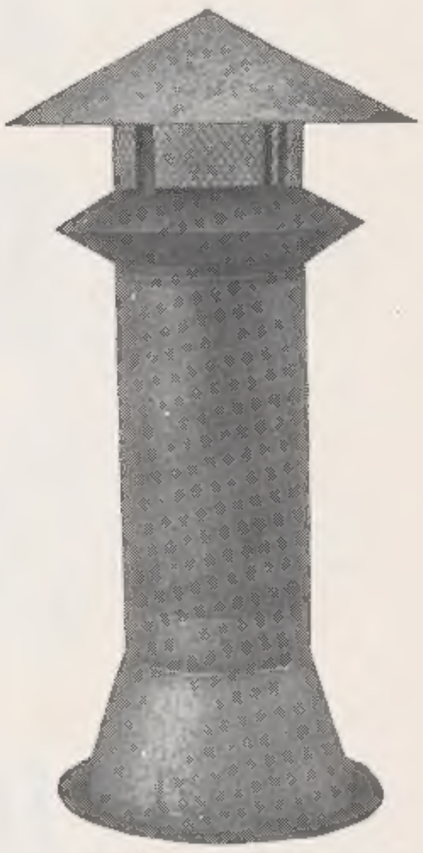


No. **1517**—Special Galvanised Patent Ventilating Ridging.
Stock lengths, 6ft.



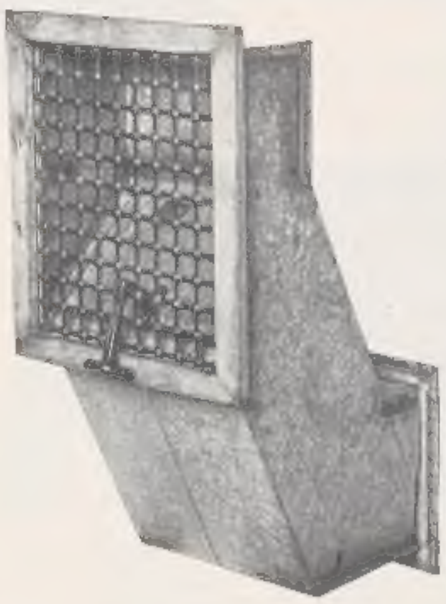
No. **1520**—Galvanised Outlet Vent, with Baffle Plate and Weighted Shutter.

Stock sizes:—
9in. x 6½in.
12in. x 6½in.
14in. x 6½in.

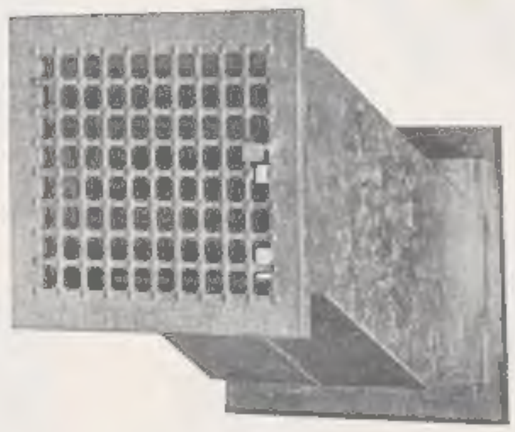


No. **1523** — Galvanised Roof Cowl.

Stock sizes: 4in. to 18in. shaft.

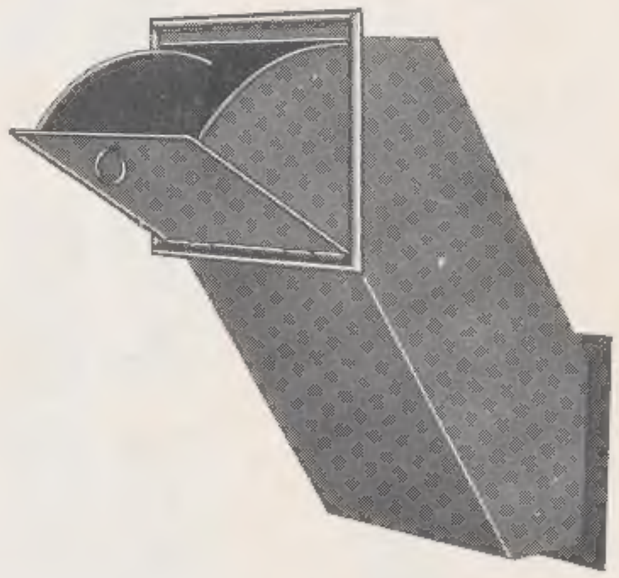


No. **1519** — Improved Inlet Vent.
Size: 9in. x 6½in.



No. **1773**—Galvanised (louvre type) Inlet Ventilator. Size: 9in. x 6in.

No. **1522** — Galvanised Hood Vent, fitted with fly wire. For use on weatherboard external walls.
Size: 12in. x 4½in.

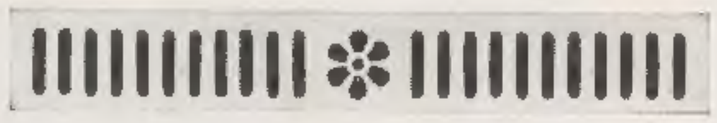


No. **1521**—Galvanised Inlet Vent, with Hinged or Fixed Hoppers.

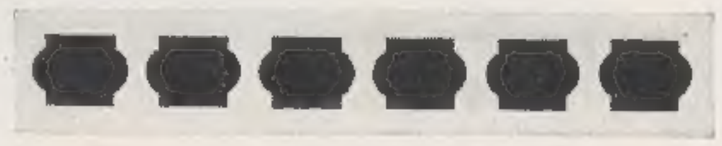
Stock sizes:—
9in. x 6½in.
12in. x 6½in.
14in. x 6½in.

VENTILATING FRIEZES AND SHEETINGS.

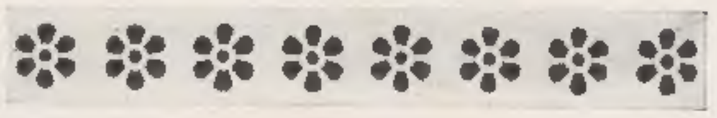
No. 1720. Size, $1\frac{3}{16}$" x $\frac{1}{4}$".



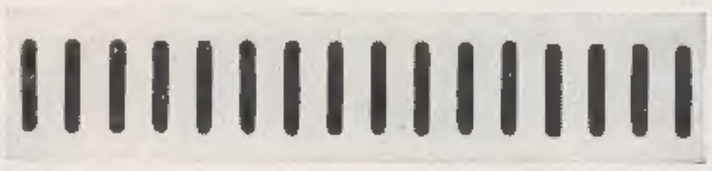
No. 1721. Size, $1\frac{3}{8}$" x $1\frac{7}{8}$"



No. 1722. Size, $1\frac{1}{4}$" x $1\frac{1}{4}$"



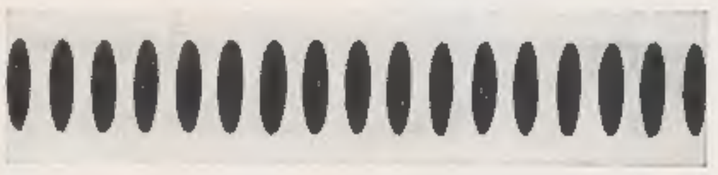
No. 1723. Size, $1\frac{1}{4}$" x $\frac{5}{16}$"



No. 1469. Size, $3\frac{1}{2}$ (over lugs).

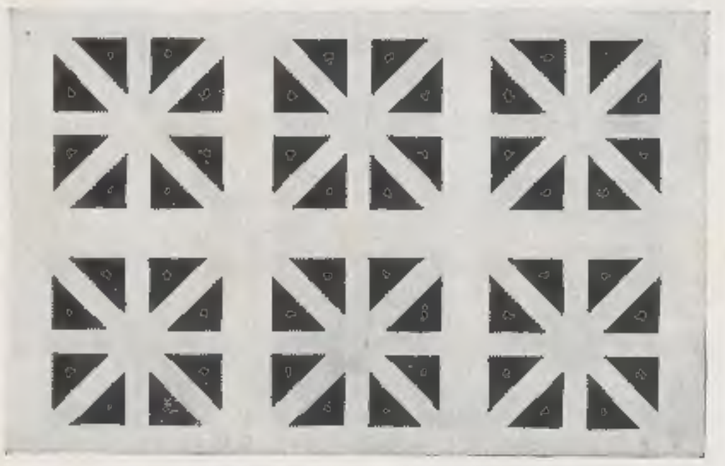
No. 1581. Size, $3\frac{1}{4}$" x $3\frac{1}{4}$".

No. 1725. Size, $1\frac{3}{4}$" x $\frac{1}{2}$".

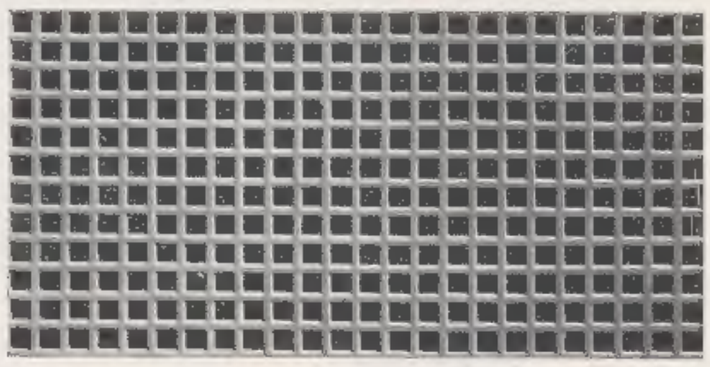


No. 1726. Size, 4" x $\frac{3}{4}$".

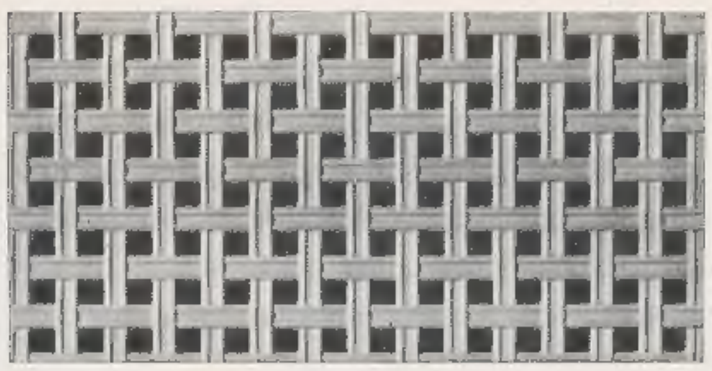
No. 1727. Size, $3\frac{1}{4}$" x $3\frac{1}{4}$".



Ventilating Freizes are supplied in suitable lengths in sheet brass, copper, bronze, nickel silver, and steel either in natural colour or polished, or oxidised. No. 1726 is also available in stainless steel.

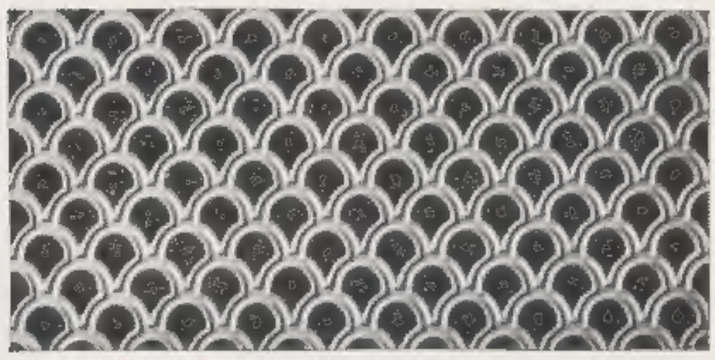


No. 1693.—Zinc: Stock size, 3ft. x 2ft.

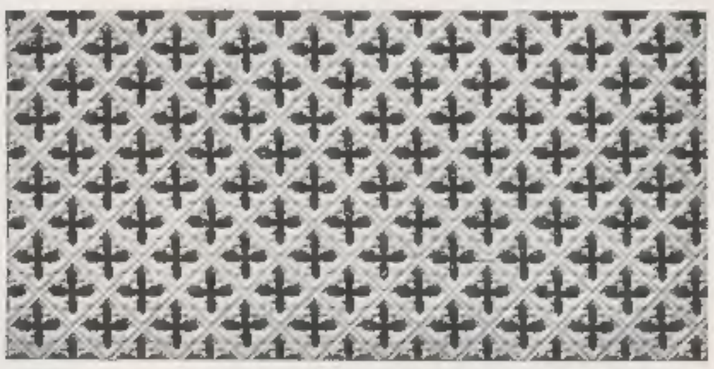


No. 1590—Steel: Stock size, 6ft. x 2ft.
No. 1590A—Galv.: Stock size, 6ft. x 2ft.
No. 1585—Zinc: Stock size, 3ft. x 2ft.

No. 1728.—Zinc: Stock size, 6ft. 10in. x $18\frac{3}{4}$in.



No. 1675.—Zinc: Stock size, 3ft. x 2ft.

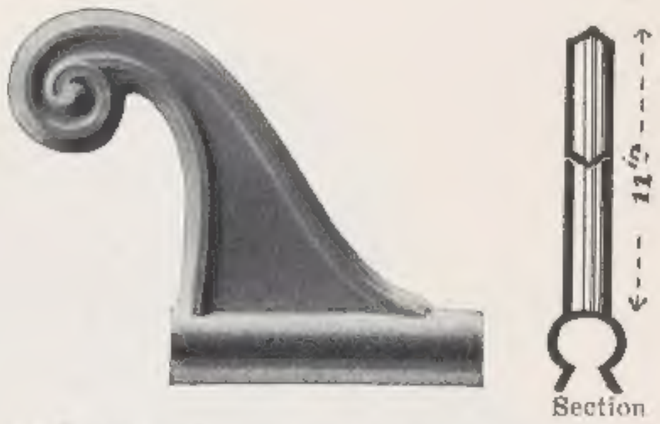


No. 1367—Steel: Stock size, 6ft. x 2ft.
No. 1367A—Galvanised Steel: Stock size, 6ft. x 2ft.

Illustrations represent 2ft. x 1ft.

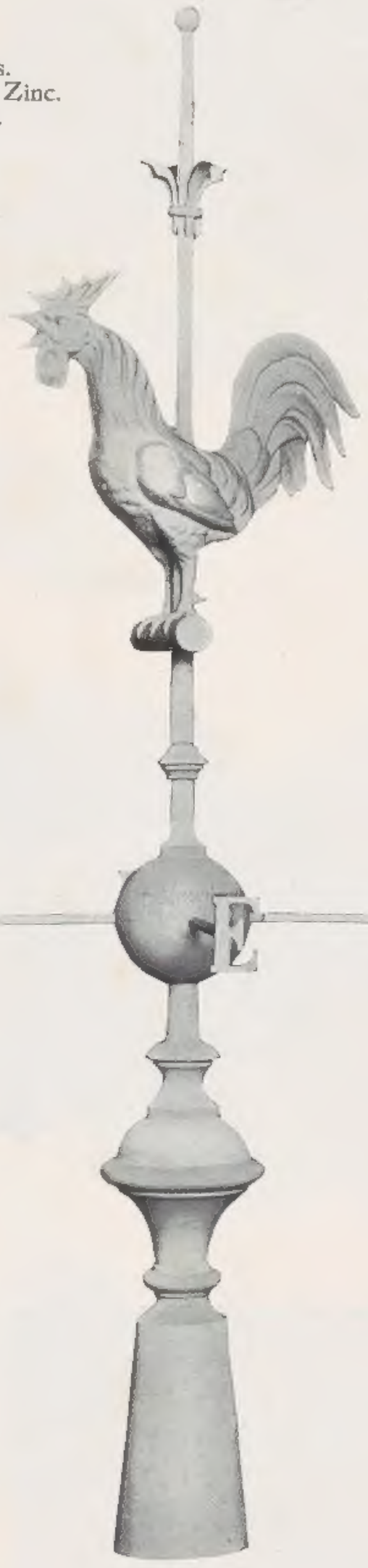
FINIALS, VANES, ETC.

No. **1336**—Cross,
with Embossed Ornaments.
Made in Galvanised Iron and Zinc.
Height, 4ft. ; width, 30in.



No. **647**—Galvanised Iron Scroll-end
Finial (double faced). Height, 11in.
Made to slip over ordinary Roll Ridge.

No. **265**.
Height, 3ft. 3in.



No. **677**.
Height, 22¾in.
Width, 25¾in.

Weather Vane
made to fit
stock Finials.

No. **262**.
Height, 5ft. 2in.

No. **268**.
Height, 2ft. 3in.

No. **514**.
Height, 6ft. 9in.

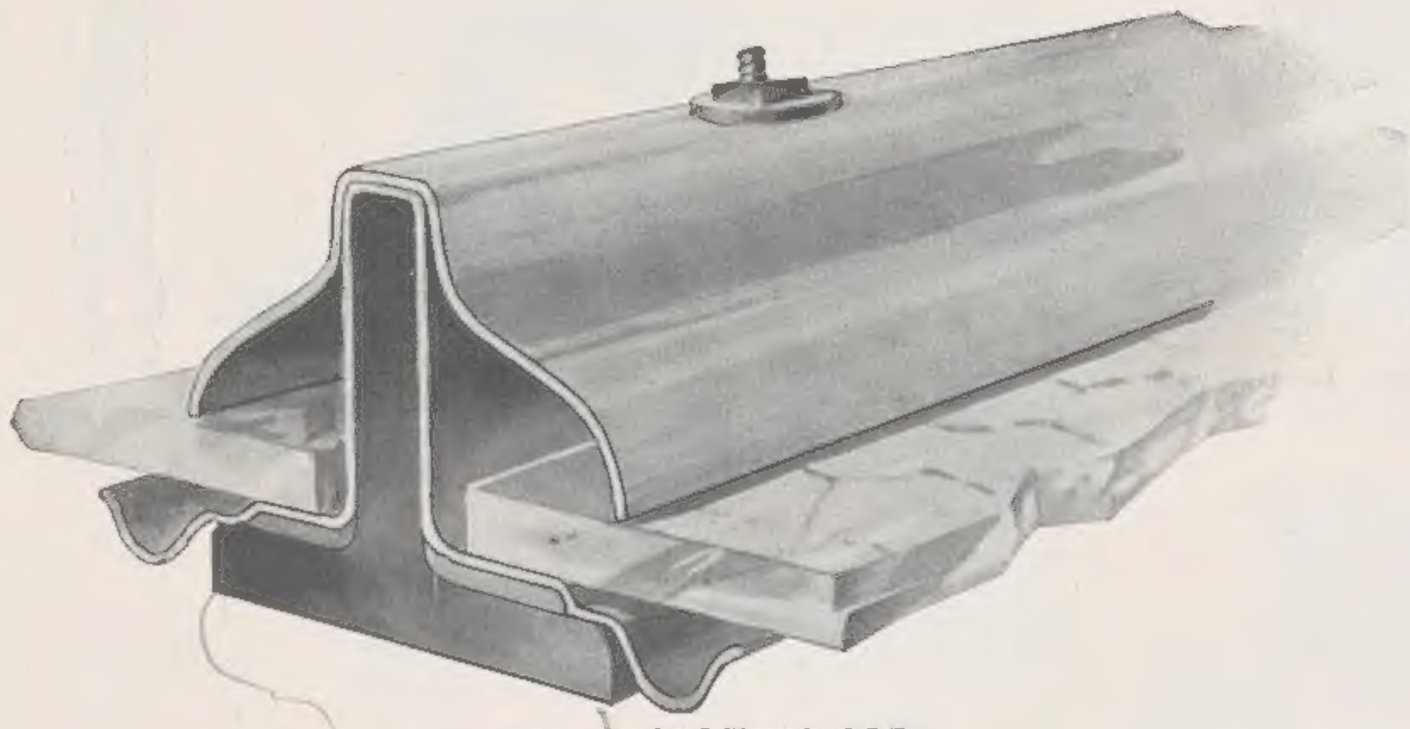
No. **277**.
Height, 1ft. 9in.

No. **274**.
Height, 3ft. 3in.

Weather Vanes are fitted with bearings of two superimposed glass marbles that reduce friction to a minimum.

Examples of Spun Zinc or Copper Finials are to be seen in all Wunderlich Showrooms.

No. 5 GLAZING BAR



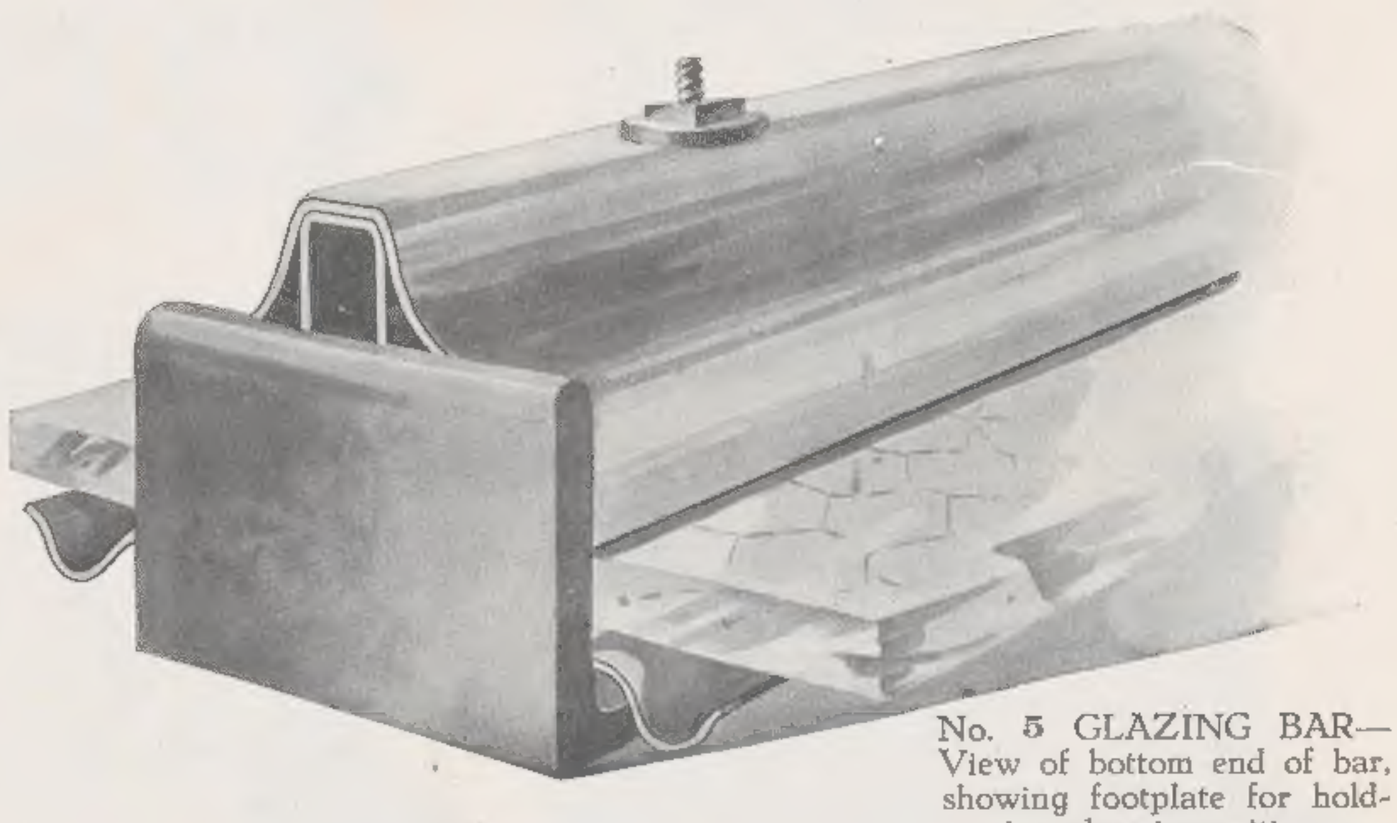
No. 5 GLAZING BAR—
Consisting of 1½in. x 1½in. x ¼in. Tee Iron, Zinc Undercapping, and Zinc Top Capping.

No. 5 Glazing Bar is of sturdy construction, and is available in lengths up to 20ft., but the maximum safe span without intermediate support underneath, is about 6ft. The Bar comprises a painted mild steel tee section with zinc top and under capping. The capping is designed to counteract expansion and contraction caused by extremes of heat and cold, also vibration, consequently the risk of broken glass is reduced to a minimum.

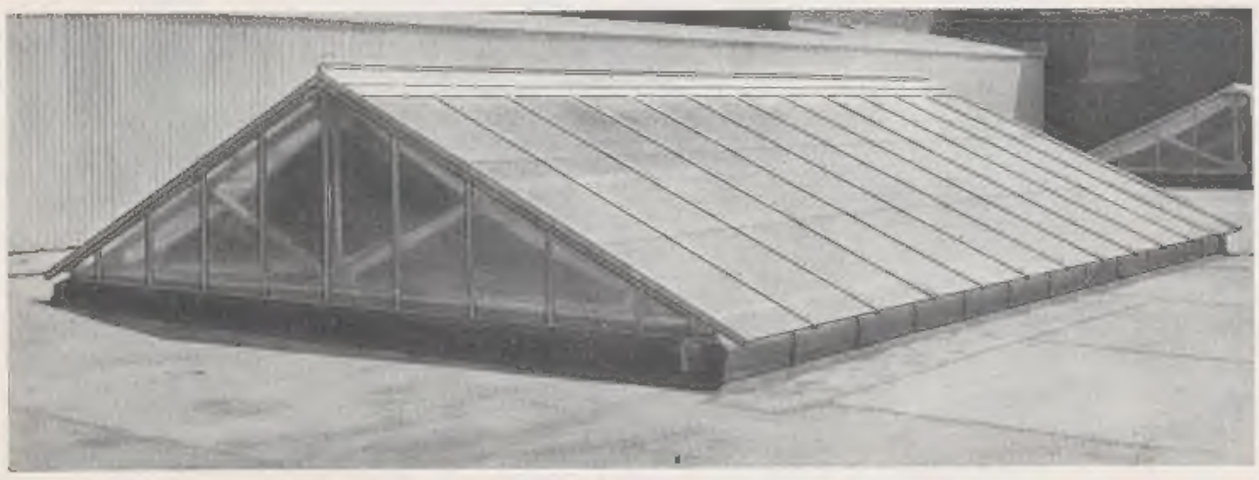
Copper cappings are available, at additional cost.

The Glazing Bars are secured to ridge and wall plate by means of screws through the flanges of the tee iron. The glass is held in position by a footplate attached to the bottom end of each Bar. No. 5 Bar can be either "unstepped" (to suit a single sheet of glass) or "stepped" (for overlapping sheets of glass).

It is necessary that clients should state the exact length of Glazing Bar required, and at what distances, from top and bottom of the bars, screw holes for fixing are to be drilled.



No. 5 GLAZING BAR—
View of bottom end of bar, showing footplate for holding glass in position.



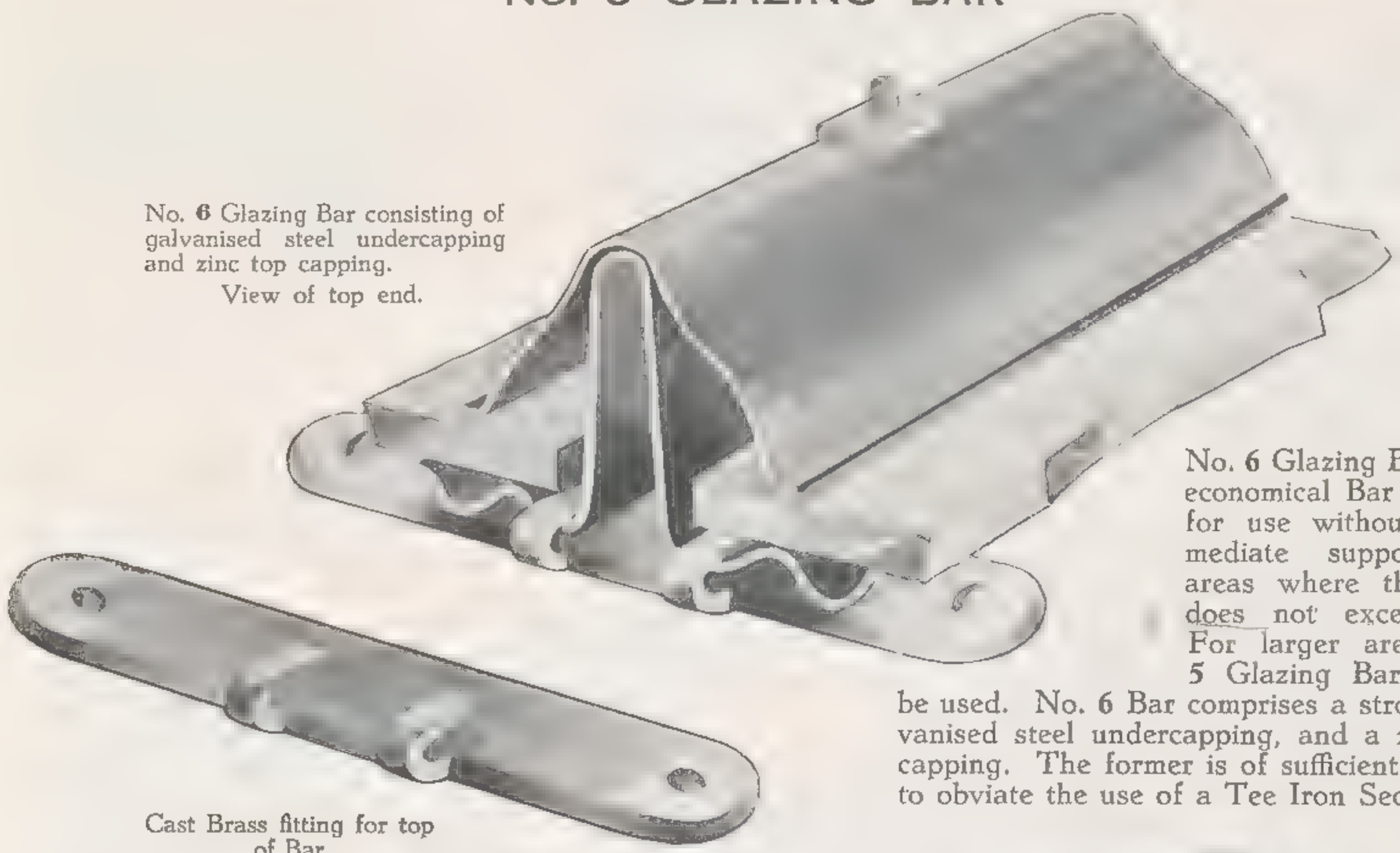
View of Roof Light, showing the use of No. 5 Glazing Bar.

Wunderlich Glazing Bars are ideal for Roof Lights, Glass-houses, Studios, Sawtooth roofs, and in fact wherever the object in view is an abundance of roof light.

Wunderlich Glazing Bars form a weather-proof area for all time as their design and construction obviate the use of perishable caulking mediums, putty, etc.

Glazing Bars are on exhibit in all Wunderlich Showrooms.

No. 6 GLAZING BAR



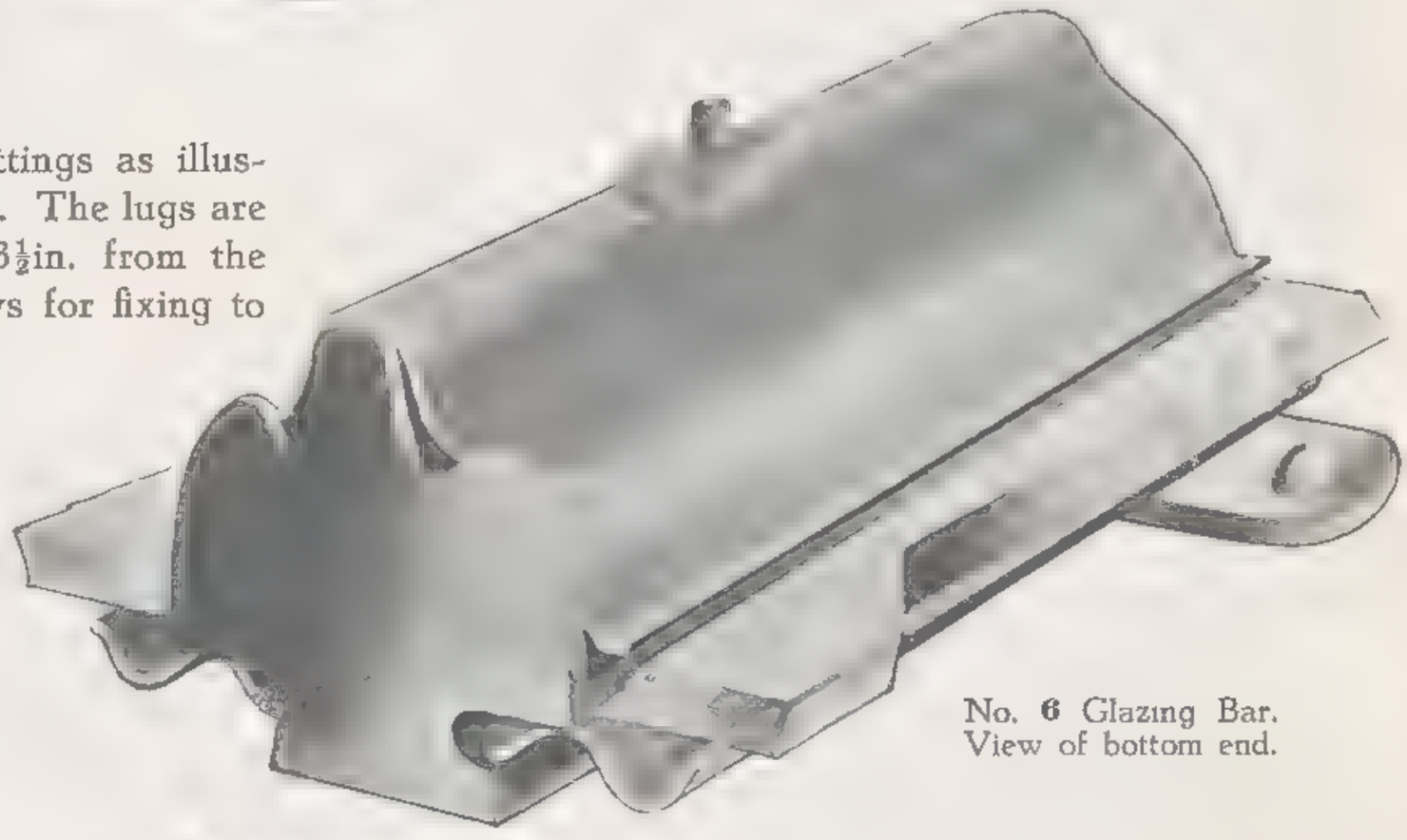
No. **6** Glazing Bar consisting of galvanised steel undercapping and zinc top capping.
View of top end.

Cast Brass fitting for top of Bar.

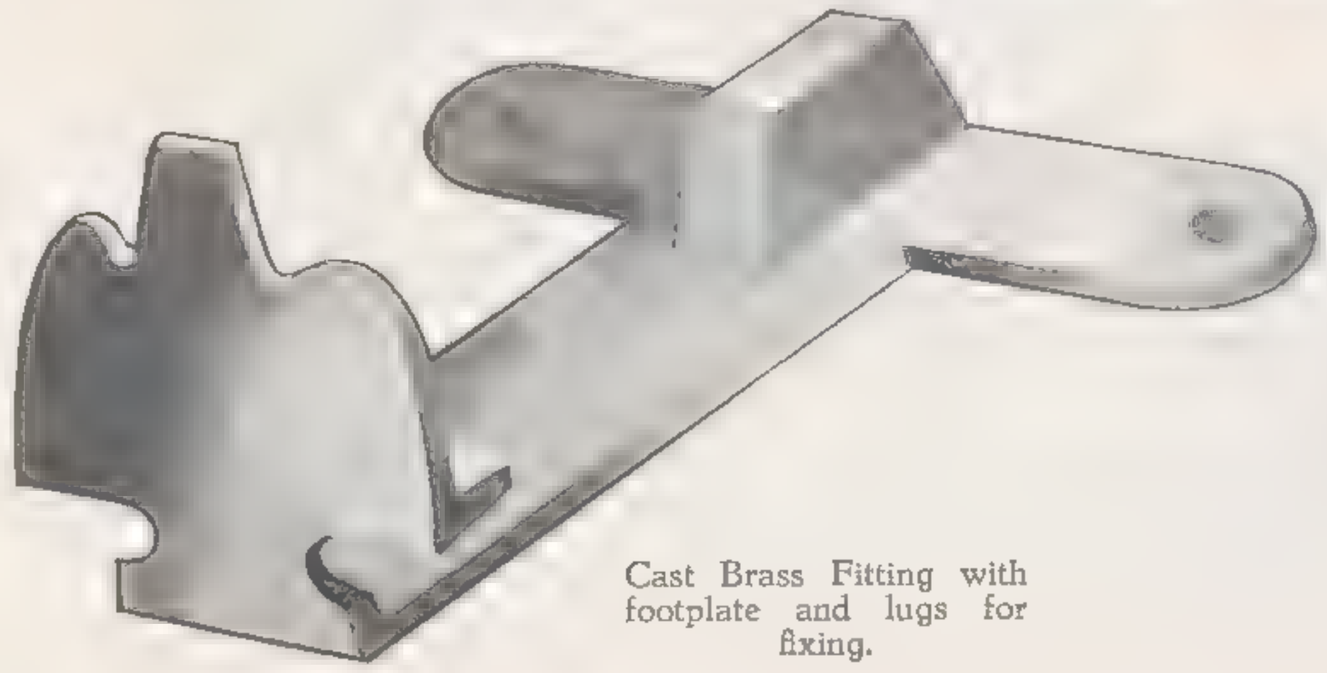
No. **6** Glazing Bar is an economical Bar suitable for use without intermediate support, on areas where the span does not exceed 6ft. For larger areas No. **5** Glazing Bar should be used. No. **6** Bar comprises a strong galvanised steel undercapping, and a zinc top capping. The former is of sufficient rigidity to obviate the use of a Tee Iron Section.

Cast Brass Top and Bottom fittings as illustrated are secured to each length. The lugs are drilled ½in. from the top and 3½in. from the bottom of the Bar to take screws for fixing to the Ridge or Wall plate. The vertical lug of the bottom fitting holds the glass in position.

When ordering, state the exact lengths of the Bars required.



No. **6** Glazing Bar.
View of bottom end.



Cast Brass Fitting with footplate and lugs for fixing.

Wunderlich Glazing Bars are a modern improvement on the old-fashioned wooden bars in glass Roof Construction.

They obviate the use of putty and other perishable caulking compounds and are weatherproof and fire resisting.

We gladly submit, free of cost, designs and estimates for complete installations to roof lights, glass-houses, etc.

METAL LETTERS FOR ADVERTISING AND DISPLAY

Recent innovations in the design of Metal Lettering for Advertising and Display are shown in the representative examples illustrated on the left. These Modern Letters are produced in metal by various methods. They may be built up or cut out of the solid, or cast or stamped. Metals of every description can be used ranging from galvanised steel or zinc—which are the least expensive - to copper, bronze, brass and nickel silver. Even more effective is the modern metal " stainless steel," which retains its high polish permanently.

Beautiful colour effects are obtained by polishing, lacquering, oxidising, etc., and the selection of any particular metal depends on the class of finish desired. These letters are available in virtually any design and size.

For further particulars, especially as regards Cast Bronze Enamelled Letters, send for our Catalogue, " Colour in Wunderlich Products."

BLOCK, ROMAN AND RENAISSANCE METAL LETTERS

No. **1297** Cast Block—Bronze or Brass
No. **1651**—Cast Block—Zinc.
No. **1296**—Built Block—Copper or Brass.
No. **375** –Built Block Zinc.

No. **1299**—Cast Roman—Bronze or Brass.
No. **1652**—Cast Roman –Zinc.
No. **1298**—Built Roman—Copper or Brass.
No. **373**—Built Roman—Zinc.

No. **1653** { Cast Renaissance—Bronze, Brass, Zinc or Aluminium Alloy. / Built ,, Copper, Brass or Zinc.

The three period types of lettering illustrated, viz., Block, Roman and Renaissance, are available from stock either cast or built up from sheet metal. Sizes range from 6in. to 12in. high for cast letters (in the case of Renaissance 2in. to 18in. high), and from 5in. to 24in. for built letters. Numerals, Commas, Stops, etc., are stocked to suit all sizes.

These letters are supplied complete with requisite fastenings—rag bolts for fixing to brick, stone or concrete, clips or tabs for attaching to timber, and bolts and nuts for securing to metal fascias, stallboards, etc. Clients are requested to specify the fixings required. Also state if the faces of the letters are to be " as cast," emeried, polished, oxidised or verte patina finish.

Representative collections of metal letters are on view at all the Wunderlich Showrooms.

W U N D E R L I C H L I M I T E D , M A N U F A C T U R E R S

NAMEPLATES, ADVERTISING PLATES, ETC.

Incised Bronze Ivory Enamelled Nameplate. Size 13in. x 4½in.

Cast Bronze Enamelled Nameplate. Size 12in. x 3¼in.

Cast Bronze Enamelled Letter Box Plate, centre hinged to open. Size 10½in. x 4½in.

Representative collections of Bronze Nameplates with fadeless colourful vitreous enamel infils are on view at all Wunderlich Showrooms.

No. **2114**

No. **2115**

House Nameplates Nos. **2114** and **2115**.

For further particulars of Nameplates, send for our Catalogue, "Colour in Wunderlich Products."

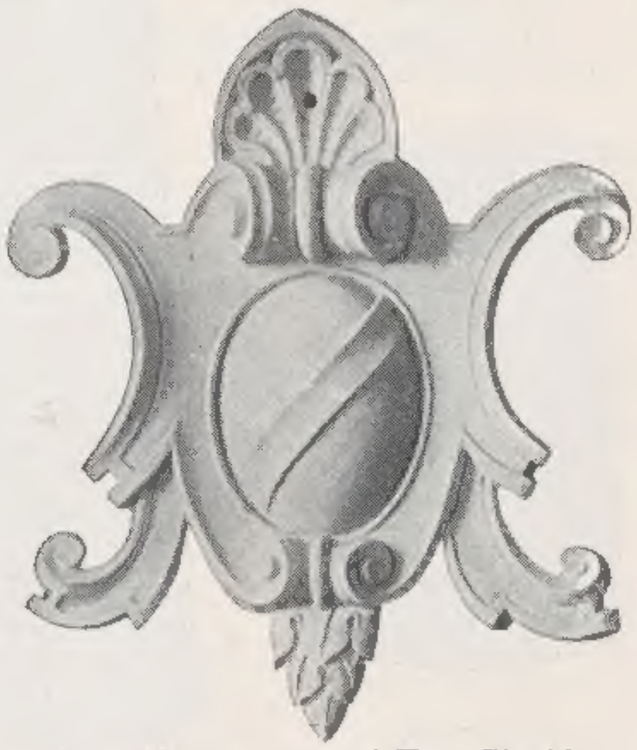
Lettering hammered in copper or brass to suit particular requirements.

Bronze Nameplate, with incised letters, ceramic enamel filled.
Size of plate : 18in. x 12in.

Designs of Nameplates gladly prepared on receipt of particulars.

Advertising Plate, with applied Stainless Steel lettering and surround.
Size of plate : 22in. x 30in.

ADVERTISING DEVICES



No. **548**—Embossed Zinc Shield (23in. x 20in.)

Advertising devices, display signs, plaques, trays, ashtrays, etc., are made to suit clients' requirements. They are stamped in sheet metal—steel, galvanised iron, zinc, copper, bronze and stainless steel, according to the finish desired. Stamped Shields and Heraldic Coats of Arms are available in stock sizes. Send for illustrated leaflet. Call and inspect examples of stamped metal work at any of the Wunderlich Showrooms.

TERRA COTTA ROOFING ACCESSORIES

Terra Cotta Roofing accessories are patterned to fit Wunderlich Tiles. They are made in standard colours of Red, Chocolate and Brown, with either unglazed or glazed finishes.

No. **6200**.
M Ridge.

No. **6201**.
Splay End.

No. **6202**.
Shell End.

No. **6203**.
Apex.

No. **6227**.
Half Round Ridge.

No. **6228**.
Half Round Starter.

No. **6229**.
Half Round Apex.

No. **6117**.
Ball Top Finial.

No. **6104**.
Ram's Horn Finial.

No. **6206**.
O.G. Finial.

No. **6207**.
Stump End Finial.

TERRA COTTA CHIMNEY POTS

No. **6196**.
11in. high,
with hood, 16in.

No. **6192**.

11in. high.

No. **6191**.
11in. high.

No. **6195**.
17in. high.

No. **6246**.
30in. high.

No. **6195a**
22in. high,
including hood.

No. **6245**.
25in. high,
including hood.

No. **6192a**
16in. high,
including hood.

Wunderlich stock Terra Cotta Chimney Pots are available in two standard colours, viz., Red or Brown, with either unglazed or glazed finishes.

W U N D E R L I C H L I M I T E D , M A N U F A C T U R E R S

TERRA COTTA VENTILATORS, ETC.

No. **6217**.
9in. x 6in.

No. **6218**.
9in. x 3in.

No. **6221**.
9in. x 3in.

No. **6216**.
9in. x 6in.

The Standard colour of these accessories is RED, but we can supply also in chocolate and glazed finishes.

No. **6241**.
Letter Box Brick,
9in. x 6in.

No. **6219**.
9in. x 6in.
with hood.

No. **6222**.
9in. x 6in.
with hood.

Terra Cotta Flooring Tiles.
Stock sizes—6in. x 6in. x 8in. x 8in.

TERRA COTTA PATERAE, ROUNDELS, ETC.

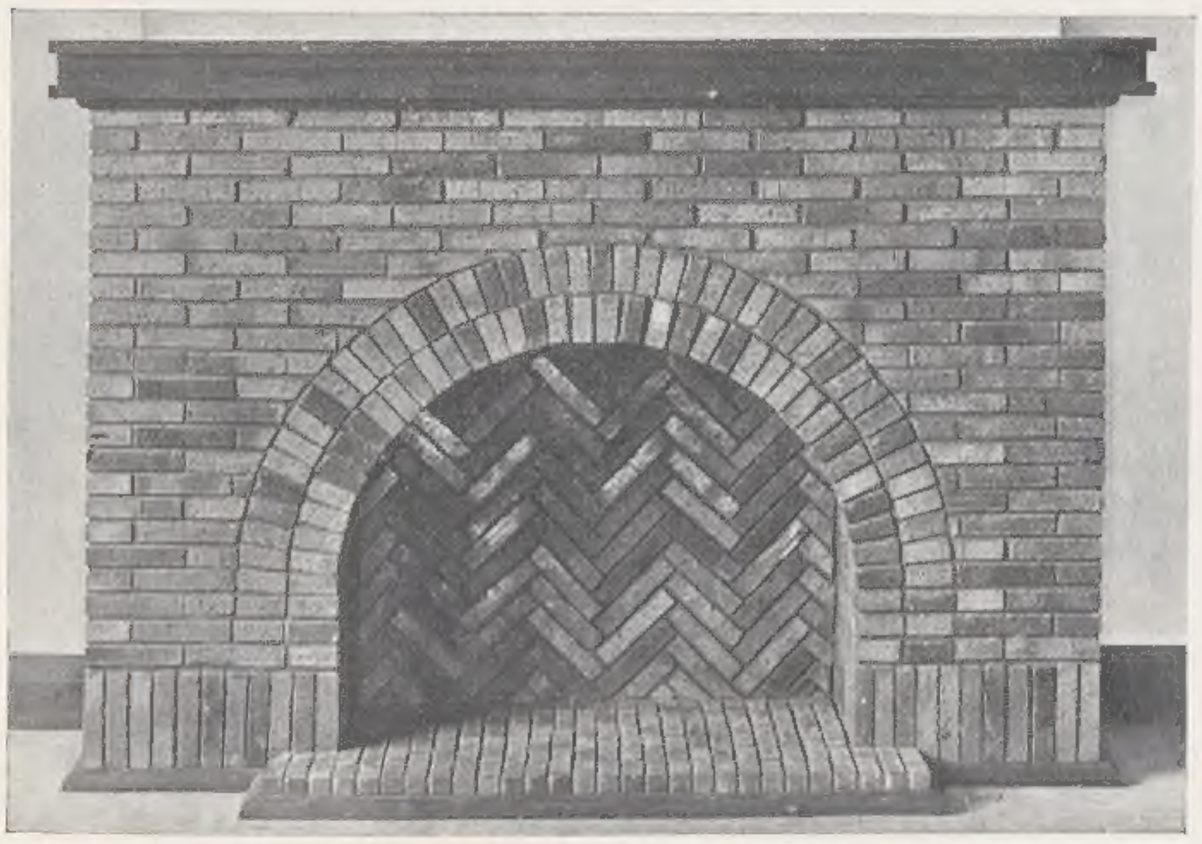
No. **6533**.
Paterae.
9in. square, 1¼in. thick.

No. **6534**.
Paterae.
9in. square, 1¼in. thick.

No. **6528**.
Roundel.
21in. diameter, 4in. thick.
Polychrome finish.

No. **6543**.
Gargoyle.
Standard Colour—Red.

For Bonding with Brickwork.
Size: 6½in. x 6½in.



COLORTEX BRICKETTES

Wunderlich Colortex Brickettes are small wire-cut bricks specially made for fireplace construction, in sizes 6½in. x 1¼in. x 3in. Full glazed, flashed and unglazed Brickettes are available in ordinary clay. Colours include, Red, Brown, Chocolate, Yellow, Orange, Purple and a variety of blends of Autumn Tints.

Fireclay Brickettes are made of heat-resisting clays in colours ranging from yellow to smoky brown.

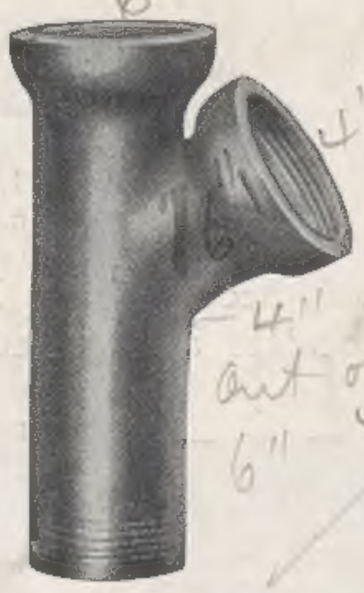
Blue Prints, showing designs of Brickette Fireplaces, will be furnished on request.

Call and inspect displays of Brickettes at the nearest Wunderlich Showroom.

STONEWARE PIPES AND FITTINGS

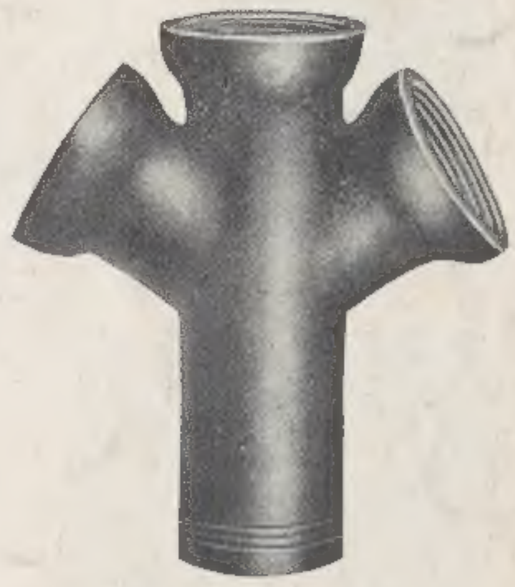
Pipe.

Square Junction.

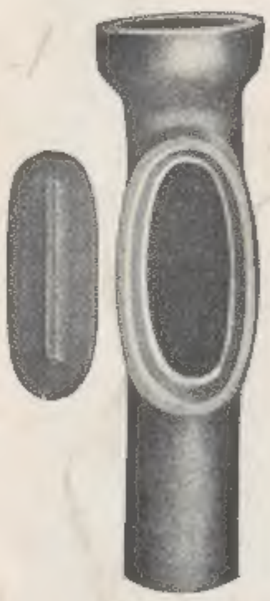


Slope Junction.

Double Square Junction.

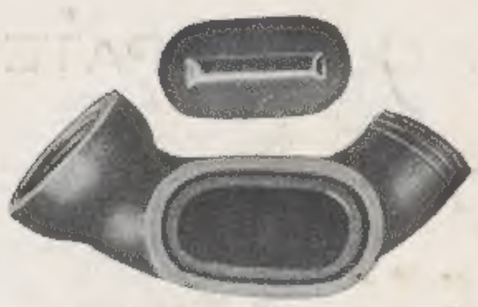


Double Slope Junction.



Inspection Pipe.

Quarter Bend.
Also available $\frac{1}{8}$, $\frac{1}{16}$ bends, and short bends for 4in. and 6in. pipes.



Inspection Bend.
Also available $\frac{1}{4}$, $\frac{1}{8}$ $\frac{1}{8}$, $\frac{1}{32}$ circle.
Either right or left hand.

Inspection Junction.
Right or left hand.

P. Trap, with inlet.

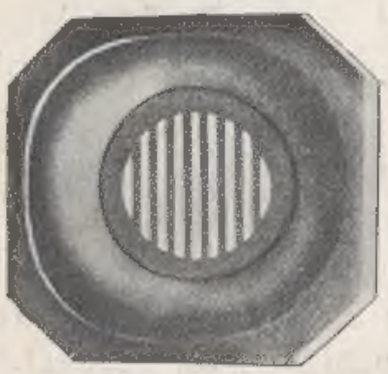
P. Trap.

Inspection Box.

Plain Gully.

SALT GLAZED STONEWARE PIPES AND FITTINGS

Wunderlich Salt Glazed Stoneware Pipes and Fittings are thoroughly tested for all Sewerage and Drainage purposes. They are perfectly smooth and faultlessly fitting. The pipes are available in standard sizes—4in., 6in., 9in. and 12in., in 2-ft. lengths; fittings are made to suit. A representative range of fittings is shown. Any other articles in Stoneware not illustrated can be seen at the Wunderlich Showrooms.



Sinkstone.

WEIGHT OF STONEWARE PIPES

Inside Diameter.	Approx. No. of Pipes Per Ton.
4in.	107
6in.	60
9in.	34
12in.	22

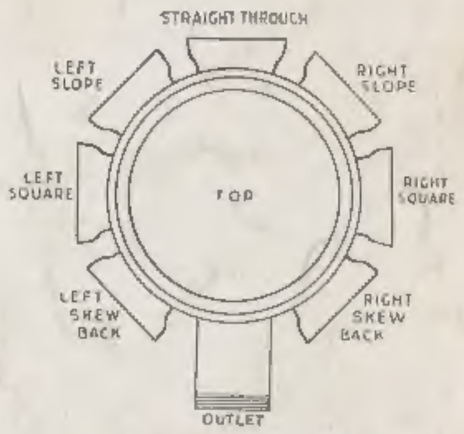


DIAGRAM "A"
Plan diagram, showing available inlets and outlets.

WUNDERLICH LIMITED, MANUFACTURERS

Wholly set up and printed in Australia by Websdale, Shoosmith Ltd., 117 Clarence Street, Sydney.